What is claimed is:

- 1. A method comprising:
- (i) defining, in configuration data of a computer system, a business process in terms of what activities the business process comprises; and
- (ii) defining, in the configuration data, a behavior of each activity of the business process with respect to a business object acted on by the business activity, for a plurality of process control elements including a status element, a user interface element, a plausibility check element, a release element, and an authorization element.

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- 2. The method of claim 1, further comprising performing an activity of the business process in accordance with a corresponding defined behavior.
- 3. A system comprising:

15 a processor;

a memory coupled to the processor and storing instructions executable by the processor to configure business application software, the instructions implementing a method including:

presenting an option to define a business process in terms of what activities the business process comprises;

based on user input, setting values in configuration data corresponding to a defined process;

presenting an option to define a behavior of each activity of the business process with respect to a business object for each of a plurality of process control elements including a status element, a user interface element, a plausibility check element, a release element, and an authorization element; and

based on user input, setting values in the configuration data corresponding to a defined behavior.

4. The system of claim 3, the method further comprising performing the business process or an activity thereof in accordance with the configuration data.

- 5. The system of claim 3, the method further comprising associating respective configuration values with retrieval parameters.
- 5 6. The system of claim 5, the method further comprising reading configuration values based on the retrieval parameters, and controlling a behavior of the business process or an activity thereof based on the configuration values.
- 7. A machine-readable medium storing computer-executable instructions to perform a method comprising:

presenting an option to define a business process in terms of what activities the business process comprises;

based on user input, setting values in configuration data corresponding to a defined process;

presenting an option to define a behavior of each activity of the business process with respect to a business object for each of a plurality of process control elements including a status element, a user interface element, a plausibility check element, a release element, and an authorization element; and

based on user input, setting values in the configuration data corresponding to a defined behavior.

8. The machine-readable medium of claim 7, the method further comprising associating respective configuration values with retrieval parameters.

25 9. A method comprising:

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reading configuration data to determine a behavior of a business activity with respect to a business object, wherein the behavior is defined in the configuration data in accordance with a plurality of process control elements including a status element, a user interface element, a plausibility check element, a release element, and an authorization element; and

performing the business activity in accordance with the configuration data.

- 10. The method of claim 9, wherein values in the configuration data corresponding to the business activity are read based on a retrieval parameter corresponding to a process control area of the business activity.
- 11. The method of claim 9, wherein the status element relates to a stage of a business process that includes the business activity.

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- 12. The method of claim 9, wherein the user interface element relates to at least one of an appearance and operability of a user interface for handling the business object.
 - 13. The method of claim 9, wherein the plausibility check element relates to plausibility checks on data relating to the business object.
- 15 14. The method of claim 9, wherein the release element relates to an approval for the business object to be acted on by a subsequent activity.
 - 15. The method of claim 9, wherein the authorization element relates to relates an authorization to act on the business object.